

ABSTRACT

Systems and methods insert an expandable
body in a collapsed configuration into a space
defined between cortical bone surfaces. The space
5 can, e.g., comprise a fracture or an intervertebral
space. The systems and methods cause expansion of
the expandable body within the space, thereby
pushing apart the cortical bone surfaces to, e.g.,
reduce the fracture or push apart adjacent vertebral
10 bodies as part of a therapeutic procedure.

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